

I/25479/2022



सत्यमेव जयते



**भारत सरकार**  
**Government of India**  
**विद्युत मंत्रालय**  
**Ministry of Power**  
**केन्द्रीय विद्युत प्राधिकरण**  
**Central Electricity Authority**  
**विद्युत संचार विकास प्रभाग**  
**Power Communication Development Division**

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<b>CEA Case No. : KNK-1018</b>		
<b>PTCC approval for regularization of 220 kV S/C line on D/C towers from existing 400 kV PGCIL substation Hiriyur (Beerenahalli) to existing 220/66/11 kV SRS at Hiriyur in existing corridor of 220 kV S/C line from Hoyasalakatte to 220/66/11 kV SRS at Hiriyur (Partly in new corridor i.e. from PGCIL point to link 220 kV S/C line from Hoyasalakatte to 220/66/11 kV SRS at Hiriyur) (15.149 km)</b>		
<b>S. No</b>	<b>Reference No.</b>	<b>Dated</b>
(i)	KPTCL: CEE/SLDC/PTCC/F-3481/6414-21	04.11.2022
(ii)	KPTCL: CEE/SLDC/PTCC/CEA/F-3481 & F-3482/8031-32	29.12.2022
(iii)	KPTCL: Email	30.12.2022
(iv)	South Western Railway: SG/SWR/PTCC/F-3481/2451	27.12.2022

The PTCC proposal submitted vide reference (i) has been examined. Vide reference (iv) above, South Western Railway has conveyed No Objection Certificate (NOC).

Telecommunication details from BSNL and Defense are awaited.

Vide reference (ii) and (iii) above, KPTCL has informed that commissioning of the subject line, which is being implemented under GEC-Ph-I Scheme with 31.12.2022 as fixed timeline for completion, is held for the want of PTCC clearance. KPTCL has requested for provisional PTCC clearance so that the transmission line can be commissioned within the target date.

Taking above into consideration, necessary action for issuance of provisional PTCC route approval may be taken under intimation to this office. The LF induction on telecom circuits of BSNL and Defense will be communicated after receipt of respective details.

**Chief Engineer**

**To,**

1.	Divisional Engineer (PTCC), Southern Zone	BSNL, Inspection Circle, 1st Floor, Raj Bhavan Exchange No. 26, Sardar Patel Road, Guindy, Chennai-600032	With a request to provide details of Telecom assets/ NOC at the earliest for IV calculation and issuance of final RAC.
2.	Chief Engineer, Electricity	KPTCL, State Load Despatch Centre, #28, R.C. Cross Road, Bangalore - 560009	Copy for information
3.	Director General of Signals	General Staff Branch, Integrated HQ, MoD (Army), Sena Bhawan, DHQ, PO, New Delhi- 110 105	With a request to provide details of Telecom assets/ NOC at the earliest for IV calculation and issuance of final RAC.